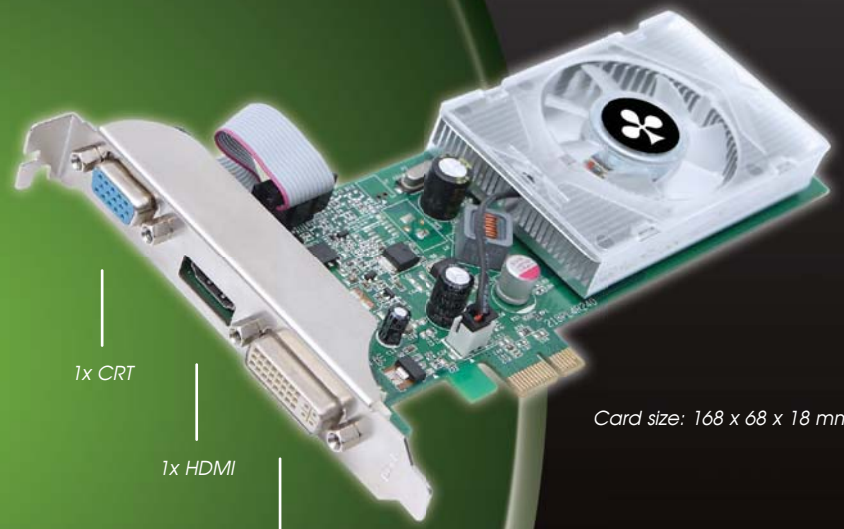
Club 3D GRAPHICS



Card size: 168 x 68 x 18 mm

GeForce 210

PCI E x1 | 512MB DDR2

Low profile form factor brackets bundled

The Club 3D GeForce™ 210 graphics card is based on NVIDIA™ 210 technology. Graphics processing has become an essential ingredient to the modern PC. Nowadays, we simply demand more from our PCs. If you want to enhance photos, edit videos, watch movies, play games, or if you simply desire a Premium Windows® 7 Experience, the Club 3D GeForce™ 210 graphics card brings impressive graphics processing power to your PC at an incredible value.

Specifications

- 512MB DDR2 memory
- 64-BIT Memory Interface
- 667MHz Memory clock
- 520MHz GPU clock
- 16 CUDA™ Processors
- 400MHz RAMDACs
- PCI Express x1 support
- Low profile form factor (two extra low profile brackets bundled)

Key Features

- NVIDIA unified architecture
- NVIDIA CUDA™ technology
- DirectCompute Support
- Open CL Support
- NVIDIA PureVideo® HD technology[1]
- Microsoft® DirectX® 10.1 support
- HDMI™ technology support
- OpenGL® 3.1 support
- HDCP-Capable[2]

OS Support

- Microsoft® Windows® XP 32/64-Bit
- Microsoft® Windows® Vista 32/64-Bit
- Microsoft® Windows® 7 32/64-Bit

System Requirements

- Intel®, AMD™ or compatible system processor
- 512MB of system memory
- One free PCI Express x1, x4, x8 or x16 slot available on the motherboard
- CD-ROM drive for software installation
- Minimum of 350 Watt or greater power supply required. Club 3D recommends CSP-S400 400 Watt Switching Power Supply.

Club 3D Switching Power Supply series				
CSP-S400	CSP-S600	CSP-D700CB	CSP-D850CB	CSP-X1000CB
400 Watt	600 Watt	700 Watt	850 Watt	1000 Watt

Made for PC with single VGA configurations.
Made for PC with dual VGA configurations.
Made for PC with triple VGA configurations.

Included In The Box

- Club 3D GeForce™ 210 graphic card
- 2x extra low profile brackets
- Driver & E-Manual CD
- Quick install guide

1 Feature requires supported video software.
2 Requires other compatible components that are HDCP-capable.

Connectivity

Performance

OFFICE HOME

Supported PCI Express Slots

PCI Express x1	
PCI Express x4	
PCI Express x8	
PCI Express x16	

Display Support

Digital	Analog
2560x1600	2048x1536

HDTV Support

720p	1080p
HDCP Ready	

Disclaimer

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